

CLAIMS

I claim:

1. A computer operable method, comprising the steps of:

- 2 (a) automatically selecting a file having an icon representing said file displayed on a computer screen wherein said file satisfies a first set of criteria, said first set of criteria defining when said file has not been used recently;
- 4 (b) automatically removing said icon representing said file from said computer screen;
- 6 (c) automatically placing said icon into a first graphical object wherein said icon may be re-displayed when a user opens said first graphical object.

2 2. The method of claim 1, wherein said first set of criteria is satisfied when said file has been selected fewer than a specified number of times in more than a specified amount of time.

4 3. The method of claim 2, further comprising the step of:

- 2 (d) keeping a log of files selected in a desktop event log, wherein said files selected include program files selected to be executed and data files selected to perform other operations using those files and wherein said files selected comprise files whose selection is initiated by a graphical user interface (GUI).

6 4. The method of claim 2, wherein step (b) includes:

- 2 (b.1) prompting a user for a user response; and
- 4 (b.2) removing said icon representing said file in response to said user response.

5. The method of claim 2, wherein a user may set a first property associated with a
2 specific file to prevent said first set of criteria from being satisfied for said specific
file.

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6. The method of claim 5, wherein a user may set said first property for a group of
2 files.

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7. A program storage medium readable by a computer, tangibly embodying a
2 program of instructions executable by the computer to perform method steps for
automatically removing an icon representing a file that is infrequently used by a
4 graphical user interface (GUI), said method steps comprising:

- (a) automatically selecting a file having an icon representing said file
6 displayed on a computer screen wherein said file satisfies a first set of criteria,
said first set of criteria defining when said file has not been used recently;
- (b) automatically removing said icon representing said file from said computer
8 screen;
- (c) automatically placing said icon into a first graphical object wherein said
10 icon may be re-displayed when a user opens said first graphical object.

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8. The program storage medium of claim 7, wherein said first set of criteria is
2 satisfied when said file has been selected fewer than a specified number of times
in more than a specified amount of time.

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9. The program storage medium of claim 8, further comprising the step of:

2 (d) keeping a log of files selected in a desktop event log, wherein said files
selected include program files selected to be executed and data files selected to
4 perform other operations using those files and wherein said files selected
comprise files whose selection is initiated by a graphical user interface (GUI).

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10. The program storage medium of claim 8, wherein step (b) includes:

(b.1) prompting a user for a user response; and

(b.2) removing said icon representing said file in response to said user response.

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11. The program storage medium of claim 8, wherein a user may set a first property associated with a specific file to prevent said first set of criteria from being satisfied for said specific file.

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12. The program storage medium of claim 11, wherein a user may set said first property for a group of files.

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13. A graphical user interface (GUI) that is implemented on a computer, comprising:

2 (a) means for automatically selecting a file having an icon representing said
file displayed on a computer screen wherein said file satisfies a first set of
4 criteria, said first set of criteria defining when said file has not been used
recently;

6 (b) means for automatically removing said icon representing said file from
said computer screen;

8 (c) means for automatically placing said icon into a first graphical object
wherein said icon may be re-displayed when a user opens said first graphical
10 object.

14. The graphical user interface of claim 13, wherein said first set of criteria is
2 satisfied when said file has been selected fewer than a specified number of times
in more than a specified amount of time.

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15. The graphical user interface of claim 14, further comprising:

2 (d) means for keeping a log of files selected in a desktop event log, wherein
said files selected include program files selected to be executed and data files

4 selected to perform other operations using those files and wherein said files
selected comprise files whose selection is initiated by said graphical user

6 interface (GUI).

16. The graphical user interface of claim 14, wherein said means for removing
2 includes:

(b.1) prompting a user for a user response; and

4 (b.2) removing said icon representing said file in response to said user response.

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17. The graphical user interface of claim 14, wherein a user may set a first property
2 associated with a specific file to prevent said first set of criteria from being
satisfied for said specific file.

18. The graphical user interface of claim 17, wherein a user may set said first
2 property for a group of files.